## **WEST Search History**

DATE: Thursday, June 06, 2002

| Set Name side by side | Query  | Hit Count | Set Name<br>result set |
|-----------------------|--|-----------|------------------------|
| DB=US                 | PT,PGPB; PLUR=YES; OP=OR   |           |                        |
| L16                   | L15 and 110  | 4         | L16                    |
| L15                   | 18 and 17  | 66        | L15                    |
| L14                   | 8 and 17   | 455       | L14                    |
| L13                   | (subtractive with hybridization)   | 623       | L13                    |
| L12                   | L10 and 19 17 and 18   | 66        | L12                    |
| L11                   | L10 and 19   | 0         | L11                    |
| L10                   | (subtractive with hybridization)   | 623       | L10                    |
| L9                    | microarray and (subtractive with hybridiz)   | 0         | L9                     |
| L8                    | microarray or (subtractive with hybridiz)  | 1132      | L8                     |
| L7                    | 16 and (protein or polypeptide or (gene with product)).clm.                                | 456       | L7                     |
| L6                    | 11 and identify.clm.   | 767       | L6                     |
| L5                    | L4 and (embryonic same gene)   | 35        | L5                     |
| L4                    | L3 and (microarray or subtractive)   | 305       | L4                     |
| L3                    | L2 and l1  | 1263      | L3                     |
| L2                    | (gene with product) and ((upregulat or increas or express) same infection)                 | 2761      | L2                     |
| L1                    | method.clm. and (screen or assay or identify) same (therap\$5 or antigen\$2 or immogen\$2) | 18309     | L1                     |

END OF SEARCH HISTORY